קיונטובקב בקוח גוצ

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UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

PEARSON EDUCATION, INC., JOHN WILEY & SONS, INC., CENGAGE LEARNING INC., AND THE MCGRAW-HILL COMPANIES, INC.,

Plaintiffs,

-against-

ZHIMING DONG AND XIAODONG ZHANG A/K/A NICK ZHANG BOTH D/B/A LANPINO8 D/B/A MING1015 AND JOHN DOE NOS. 1-5,

Defendants. :

09 Civ. 5775 (BSJ) (RLE)

ECF Case

FINAL JUDGMENT AND PERMANENT INJUNCTION BY CONSENT

IT IS HEREBY STIPULATED and agreed by and between the parties, conditional upon the approval of the Court, that it is ORDERED, ADJUDGED AND DECREED that defendants Zhiming Dong ("Dong") and Xiaodong Zhang a/k/a Nick Zhang ("Zhang") and their agents, servants, and employees, and all those acting in concert with them, if any, are hereby PERMANENTLY ENJOINED from (i) infringing the registered copyrights and trademarks of plaintiff Pearson Education, Inc. ("Pearson") identified on Schedules A and E hereto, the registered copyrights and trademarks of plaintiff John Wiley & Sons, Inc. ("Wiley") identified on Schedules B and F hereto, the registered

A CERTIFIED COPY
RUBY J. KRAJICK, CLERK
BY
Deputy Clerk

copyrights of Cengage Learning, Inc. ("Cengage") identified on Schedule C hereto, and the registered copyrights and trademarks of plaintiff The McGraw-Hill Companies, Inc. ("McGraw-Hill"), identified on schedules D and E hereto, in violation of 17 U.S.C. § 501 or 15 U.S.C. § 1114(a); and from falsely designating the origin of their products or services in violation of the rights of Pearson, Wiley, Cengage and McGraw-Hill under 15 U.S.C. § 1125(a), and (ii) infringing any copyright or trademark of Pearson, Wiley, Cengage or McGraw-Hill through the sale in the United States of any copy of any foreign edition of their works printed outside of the United States and marked to prohibit its importation into, or sale in, the United States ("Foreign Edition"); and it is further

ORDERED, ADJUDGED and DECREED that Dong and Zhang, jointly and severally, shall pay Pearson, Wiley, Cengage and McGraw-Hill damages in the amount of \$76,800 (the "Settlement Amount"), payable \$800 forthwith, and thereafter monthly payments, beginning April 1, 2010, in the amount of \$800 per month, on the first of the month, until the remaining \$76,000 is paid; and it is further

ORDERED, ADJUDGED and DECREED that the obligation of Dong and Zhang to make the above payments totaling \$76,800 shall not be dischargeable as a result of any petition or application that Dong and/or Zhang may file under the laws of the United

States, or any other country, relating to bankruptcy; and it is further

ORDERED, ADJUDGED AND DECREED that Dong and Zhang shall have the right at any time to prepay the balance remaining, in whole or in part, but that a partial prepayment shall be allocated to the last amounts due and shall not delay the monthly payments owed to Pearson, Wiley, Cengage and McGraw-Hill; and it is further

ORDERED, ADJUDGED AND DECREED that, unless Pearson, Wiley, Cengage and McGraw-Hill notify Dong and Zhang to make payment to another person, Dong and Zhang shall pay the above amounts by check payable to Dunnegan LLC Attorney Trust Account, and sent to Dunnegan LLC, 350 Fifth Avenue, Suite 4908, New York, New York 10118, or to such other address that William Dunnegan may provide to Dong and Zhang; and it is further

ORDERED, ADJUDGED AND DECREED that if Dong and Zhang do not make a payment in accordance with this final judgment and permanent injunction within 10 business days of the receipt of written notice to Dong and Zhang at the address provided below by overnight delivery (deemed received the business day after dispatch) or certified mail return receipt requested (deemed received the day of confirmed receipt), or at such other address they may provide, and Dong and Zhang fail to cure within such 10-day period, (i) all amounts due under this final judgment and

permanent injunction shall become immediately due and payable, (ii) Pearson, Wiley, Cengage and McGraw-Hill will be entitled, in addition to all other remedies available in law or in equity, to reopen this case to seek additional damages that they can prove they would be entitled to recover, including attorneys' fees; and (iii) Pearson, Wiley, Cengage and McGraw-Hill shall be entitled as a matter of right to their reasonable attorneys' fees in connection with the enforcement of this final judgment and permanent injunction; and it is further

CRDERED, ADJUDGED and DECREED that if Dong and Zhang change their current residence address prior to the final payment having been made by them pursuant to this final judgment and permanent injunction, Dong and Zhang shall within 10 days of that change, provide written notice of that change of address by Certified U.S. Mail to William Dunnegan at the address set forth below, or any further address William Dunnegan designates; and it is further

ORDERED, ADJUDGED and DECREED that Dong and Zhang shall fully disclose within 30 business days of the entry of this final judgment and permanent injunction, in writing and under oath, the source, if known, of each Foreign Edition that Dong and Zhang sold; and it is further

ORDERED, ADJUDGED and DECREED that Dong and Zhang shall deliver the Foreign Editions of Pearson, Wiley, Cengage

and McGraw-Hill in their possession, custody or control, if any, to Pearson Education, Inc., One Lake Street, Upper Saddle River, New Jersey 07458, Attn: Mr. Richard Essig within 10 days of the entry of this final judgment and permanent injunction; and it is further

ORDERED, ADJUDGED and DECREED that, except as set forth herein, Pearson, Wiley, Cengage and McGraw-Hill release any and all of their claims as of the date of execution of the consent to this final judgment and permanent injunction, and Dong and Zhang release any and all of their claims, if any, against Pearson, Wiley, Cengage and McGraw-Hill, except any claims for failure to comply with this final judgment and permanent injunction, including failure to pay any part of the Settlement Amount; and it is further

ORDERED, ADJUDGED and DECREED that upon complete payment of the Settlement Amount, Pearson, Wiley, Cengage and McGraw-Hill, through their counsel, will file a satisfaction of judgment in this Court; and it is further

ORDERED, ADJUDGED and DECREED that claims of Pearson, Wiley, Cengage and McGraw-Hill in this action against Dong and Zhang be, and hereby are, dismissed with prejudice, except that the Court shall retain jurisdiction to enforce this final judgment and permanent injunction, and the claims of Pearson,

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Wiley, Cengage and McGraw-Hill against the remaining defendants are hereby dismissed without prejudice.

Dated: New York, New York

March 26, 2010

THIS DOCUMENT WAS ENTERED ON THE DOCKET ON _326/16

Consent to Entry

The parties hereby consent to the entry of the foregoing

final judgment and permanent injunction.

Dated: January 15, 2010 Marce

DUNNEGAN ILC

William Dunnegan (WD9316) wd@dunnegan.com Laura Scileppi (180114) ls@dunnegar.com Attorneys for Plaintiffs Pearson Education, Inc., John Wiley & Schs, Inc. Cengage Learning, Inc. and The McGraw-Hill Companies, Inc. 350 Fifth Avenue New York, New York 10118

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Xisosong Thang 14361 Oka Lane, Number 25 Los Gatos, California 95032

Schedule A "Pearson Copyrights"

- A First Course in Abstract Algebra, Joseph J. Rotman, Second Edition; May 4, 2000; TX0005208285
- A First Course in Database Systems, Jeffrey D. Ullman, Second Edition; October 25, 2001; TX0005446170
- A First Course In Probability, Sheldon M. Ross, Seventh Edition; January 17, 2006; TX0006304470
- A Friendly Introduction to Number Theory, Joseph H. Silverman, Second Edition; April 26, 2001; TX0005300716
- Algorithm Design, Jon Kleinberg, First Edition; March 29, 2005; TX0006145191
- 6. Computer Networking, Marsha L. Schuh, First Edition; April 16, 2004; TX0005961569
- 7. Computer Networks, Andrew Tanenbaum, Fourth Edition; September 5, 2002; TX0005619281
- Concrete Mathematics, Ronald L. Graham, Second Edition;
 April 29, 1994; TX0003807669
- Data Mining, Michael Steinbach, First Edition; May 19, 2005; TX0006170591
- 10. Data Structures & Other Objects Using Java, Michael Main, First Edition; January 19, 1999; TX0004921429
- Data Structures & Problem Solving Using Java, Mark Allen Weiss, Second Edition; September 4, 2001; TX0005377807
- 12. Data Structures and Algorithm Analysis in Java, Mark Allen Weiss, First Edition; January 19, 1999; TX0004921417
- 13. Database Processing, David Kroenke, Tenth Edition; September 1, 2005; TX0006221618
- 14. Discrete Mathematics, Albert D. Otto, Fifth Edition; December 22, 2005; TX0006262135

- 15. Distributed Systems, Andrew S. Tanenbaum, First Edition; October 25, 2001; TX0005451449
- 16. Implementation Patterns, Kent Beck, First Edition; November 19, 2007; TX0006907071
- 17. Introduction to Automata Theory, Languages, and Computations, John E Hopcroft, Second Edition; December 5, 2000; TX0005196223
- 18. Introductory Combinatorics, Richard A. Brualdi, Fourth Edition; May 12, 2004; TX0005959444
- Java Puzzlers, Joshua Bloch, First Edition; October 28, 2005; TX0006253976
- 20. Linear Algebra with Applications, Steven J. Leon, Sixth Edition; October 3, 2001; TX0005447210
- 21. Principles of Parallel Programming, Calvin Lin, First Edition; March 5, 2008; TX0006981827
- 22. Security in Computing, Charles P. Pfleeger, Third Edition; February 4, 2003; TX0005677562
- 23. Structured Computer Organization, Andrew S. Tanenbaum, Fourth Edition; October 27, 1998; TX0004889355
- 24. An Introduction to Database Systems, C.J. Date; March 31, 1986; TX0001789563
- 25. Applied Partial Differential Equations, Richard Haberman, Fourth Edition; April 29, 2003; TX0005736755
- 26. Artificial Intelligence, Peter Norvig, Second Edition; February 4, 2003; TX0005677567
- 27. Classical and Contemporary Cryptology, Richard J. Spillman, First Edition; August 11, 2004; TX0006010384
- 28. Computational Complexity, Christos H. Papadimitriou, First Edition; December 7, 1993; TX0003693529
- 29. Computer Networking, James F. Kurose, Third Edition; June 23, 2004; TX0005982429

- 30. Computer Networking with Internet Protocols and Technology, William Stallings, First Edition; February 27, 2004; TX0005912039
- 31. Crafting a Compiler with C, Charles N. Fischer, First Edition; February 21 1991; TX0003026180
- 32. Cryptography And Network Security, William Stallings, Fourth Edition; January 17, 2006; TX0006304469
- 33. Data Structures And Algorithm Analysis in C++, Mark Allen Weiss, First Edition; December 3, 1993; TX0003678100
- 34. Data Structures Outside-in with Java, Sesh Venugopal, First Edition; January 22, 2007; TX0006512599
- 35. Database Design and Development, Craig Van Slyke, First Edition; May 23, 2006; TX0006342882
- 36. Database Systems, Arthur Bernstein, Second Edition; June 7, 2004; TX0005982902
- 37. Design Patterns, Erich Gamma, First Edition; August 29, 1995; TX0004191861
- 38. Design Patterns Explained, Alan Shalloway, Second Edition; November 23, 2004; TX0006083017
- 39. Design Patterns in C#, Steven John Metsker, First Edition; June 21, 2004; TX0005988195
- 40. Distributed Operating Systems, Andrew S. Tanenbaum, First Edition; October 4, 1994; TXu000642327
- 41. Effective C#, Bill Wagner, First Edition; January 7, 2005; TX0006092917
- 42. Elementary Differential Equations, C. H. Edwards, Fifth Edition; November 10, 2003; TX0005982969
- 43. Fundamentals of Parallel Processing, Gita Alaghband, First Edition; September 5, 2002; TX0005619279
- 44. High Performance Cluster Computing, Rajkumar Buyya, First Edition; July 21, 1999; TX0005014523

- 45. Interactive Computer Graphics, Edward Angel, Fourth Edition; March 29, 2005; TX0006145188
- 46. Introduction to Computer Graphics, Andries VanDam, First Edition; October 4, 1993; TX0003648000
- 47. Introduction to Graph Theory, Douglas B. West, First Edition; March 23, 2001; TX0005366701
- 48. Introduction to Real Analysis, Manfred Stoll, Second Edition; April 13, 2001; TX0005285751
- 49. Introduction to Scientific Computing, Charles F. VanLoan, Second Edition; May 21, 1998; TX0004823539
- 50. Modern Operating Systems, Andrew S. Tanenbaum, Second Edition; April 26, 2001; TX0005358150
- 51. Network Security, Charlie Kaufman, Second Edition; June 3, 2002; TX0005525629
- 52. Network Security Essentials, William Stallings, Third Edition; October 6, 2006; TX0006443543
- 53. Numerical Analysis and Scientific Computation, Jeffery Leader, First Edition; March 8, 2004; TX005926859
- 54. Operating Systems Design and Implementation, Albert Woodhull, Second Edition; July 2, 1997; TX0004536706
- 55. Operating Systems Principles, Alan C. Shaw, First Edition; January 7, 2003; TX0005640870
- 56. Operations Research, Hamdy A. Taha, Eighth Edition; June 28, 2006; TX0006378520
- 57. Partial Differential Equations with Fourier Series and Boundary Value Problems, Nakhle Asmar, Second Edition; June 23, 2004; TX0005990973
- 58. TCP/IP Illustrated, Gary R. Wright, First Edition; June 16, 1995; TX0004061241
- 59. The Design and Implementation of the FreeBSD Operating System, Marshall McKusick, First Edition; September 15, 2004; TX0006034316

- 60. The Mathematics of Coding Theory, Paul Garrett, First Edition; February 4, 2004; TX0005904263
- 61. The Resonant Interface, Steven Heim, First Edition; March 27, 2007; TX0006560000
- 62. Topology, James Munkres, Second Edition; January 19, 2000; TX0005081467
- 63. Wireless Communications and Networks, William Stallings, Second Edition; December 15, 2006; TX0006495035

Schedule B "Wiley Copyrights"

- Design And Analysis Of Experiments, Douglas C. Montgomery, Fifth Edition; July 27, 2000; TX0005250245
- Operating System Concepts with JAVA, Abraham Silberschatz, Sixth Edition; December 16, 2003, TX0005868626
- Pattern Classification, David G. Stork, Second Edition;
 August 11, 2006; TX0006418016
- 4. The Chef's Art, Wayne Gisslen, First Edition; August 5, 1993; TX0003619812

Schedule C "Cengage Copyrights"

- Advanced Calculus, Patrick M. Fitzpatrick, Second Edition; July 29, 2005; TX0006206339
- Discrete Mathematics With Applications, Susanna Epp, First Edition; April 3, 1990; TX0002807886
- Data Structures And Algorithms In Java, Adam Drozdek, First Edition; August 7, 2000; TX0005438350
- Expert Systems, Gary Riley, Third Edition; Febraury 24, 1998; TX0004712395 (Fourth Edition was sold)
- Knowledge Representation, John F. Sowa, First Edition;
 September 10, 1999; TX0005040081
- Linear Algebra, A. D. Gunawardena, First Edition; March 24, 2003; TX0005731318

Schedule D "McGraw-Hill Copyrights"

- Complex Variables and Applications, James Ward Brown, Sixth Edition; January 29, 1996; TX0004207640
- Data Communications and Networking, Behrouz A. Forouzan, Second Edition; June 19, 2000; TX0005133862
- Modern Processor Design Fundamentals of Superscalar Processors, John Shen, Beta Edition; November 22, 2002; TX0005657680
- Object-Oriented and Classical Software Engineering, Schach, Sixth Edition; June 4, 2004; TX0005979682
- Real and Complex Analysis, Walter Rudin, Third Edition;
 August 11, 1986; TX0001887185
- Database Management Systems, Johannes Gehrke, Third Edition; October 9, 2002; TX0005619208
- 7. Database System Concepts, Abraham Silberschatz, Fourth Edition; July 31, 2001; TX0005420188
- Functional Analysis, Walter Rudin, Second Edition;
 September 17, 1990; TX0002907213
- Fundamentals of Digital Logic with Verilog Design, Stephen Brown, First Edition; December 20, 2002; TX0005658408
- 10. Introduction to Graph Theory, Gary Chartrand, First Edition; August 24, 2004; TX0006018858
- 11. Introduction to Logic Design, Alan B. Marcovitz, Second Edition; April 27, 2004; TX0005947117
- Machine Learning, Tom M. Mitchell, First Edition; May 22, 1997; TX0004558678

Schedule E "Pearson Trademarks"

U.S. Trademark	Registration Number	Class
 "Pearson" "Pearson" "Pearson" 	2,599,724 2,600,081 2,652,792	009, 016, 035, 042 041 009, 016
4. "Pearson" 5. "Pearson" 6. "Pearson"	2,679,355 2,691,830 2,694,359	016 041 009
7. "Prentice-Hall" 8. "Prentice-Hall"	1,332,044 1,332,639	016 042 009
9. "Prentice-Hall" 10. "Addison Wesley" 11. "Addison-Wesley"	1,375,654 2,188,798 2,400,130	016 016
12. "Benjamin Cummings" 13. "Benjamin Cummings" 14. "Benjamin Cummings"	2,671,773 2,671,772	016 041 041
15. "Benjamin Cummings"16. "Benjamin Cummings"	2,621,299	016 016

Schedule F "Wiley Trademarks"

	U.S. Trademark	Registration Number	Class
1.	"JW" Colophon	2,168,941	009, 042
2.	"Wiley"	1,003,988	009, 016,
			036, 038
3.	"Wiley"	2,159,987	009, 042

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Schedule G "McGraw-Hill Trademarks"

	U.S. Trademark	Registration Number	Class
1.	"McGraw-Hill"	1,350,345	16
2.	"McGraw-Hill"	2,899,528	16, 41
3.	"The McGraw-Hill Companies"	3,103,212	9,16,35,36,37, 38,39,40,41,42
4.	"Irwin"	1,718,118	16